				Ser	
	o APPROPRIATE TH				
Weinther co	applicant for pplication filed	COLLEGE TOH			
		<u> </u>			
The un	dersigned	Emily A. F	Once Name of applie		
	Mountain Home				
State of	Idaho	<u></u>	, hereby	make <u>s</u> appl	ication for
permission	to appropriate	the public	waters of th	e State of Ne	vada, as
hereinafter	stated. (If a	pplicant is	a corporati	on, give date	e and place
of incorpor	ation.)	<u></u>			<u> </u>
				· •	
1. The sou	rçe of the prop	osed approp	riation is L	Name of stream, lake, o	t Springs
	unt of water ap	(One-second-foot eqt	Sals 40 miners' inches	econd-feet.
3. The wat	er to be used for	or <u>Stockw</u> a	tering	manufacturing, domestic, or	r other use
4. The wat	er is to be div	erted from	its source a	t the follow	ing point:
NE ¹ SE ¹ Sec Describe as being within	13 T 47 N in a 40-acre subdivision of public	R 59 E 13 survey, or by course and	M D B & M distance to a section-corr	or N. 26 de g	rees 50 • It should be so stated.
W., 2070 fo M.D.M.	eet distant fro	m the SE co	r. of Sec.	13, T. 47 N.	<u>, R. 59 F.</u>
					· · · · · · · · · · · · · · · · · · ·
IF THE	WATER IS TO BE USE	D FOR IRRIGATIO	N, SUPPLY THE F	OLLOWING INFORM	AATION:
(a) Number	of acres to be	irrigated	is		· '
(b) Descri	ption of land t	o be irriga	ted	•	
				l subdivision, or if on unsur	e de la companya de
be so stated and a	description provided in accordance	ce with special instruction	n from the State Enginee	r when application is return	aed for correction.
			· · · · · · · · · · · · · · · · · · ·	·	
·	7.	<u> </u>			· , · · · ,
(c) Use wi	ll begin about_	÷			•
. (0) 050 #1	II NOSIII GROGO	Month		Month	,
if Water	IS TO BE USED FOR PO			OR OTHER USE, S	OPPLY THE
المنافق المنافق المنافق	, *	FOLLOWING IN			
	to be developed		•		
(e) Works	to be located Give 40-acre subdivision on whice	Same as poor some as p	int of dive	rsion	
(f) Point	of return of wa	ter to stre	am	· · · · · · · · · · · · · · · · · · ·	
	<u> </u>	A STATE OF THE STATE		in same manner as point of	diversion.
(g) State	number and kind	s of animal	s to be wate	ered <u>5000 h</u> ěa	d of sheep
	•		<u> </u>		
(h)Use wi	ll begin about J	an.lst and	end aboutDe	ec.31st., of	each year.
(i) Remark	s	. 3			· · · .

DESCRIPTION OF PROPOSED WORKS Spring will be excavated and water conveyed by pipe line to troughs. State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions. Estimated cost of works \$300.00 Estimated time required to construct works____ 2 years Remarks_ FMILY A. PENCE _, Applicant. Jas. D. Pence Bv Compared E.P. - 5.M.B. This sheet inspected _____ Engineer. ____APPROVAL___OF STATE ENGINEER This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the following limitations and conditions: This Permit is issued subject to all prior rights on the source. The state reserves the right to regulate the use of the water herein granted at any and all times. The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and not to exceed 0.03 cubic feet per second, or sufficient to water 5000 head of sheep Actual construction work shall begin on or before Oct. 1, 1929 Proof of commencement of work shall be filed before Nov. 1, 1929 Work must be prosecuted with reasonable diligence and be completed on or before <u>Oct. 1, 1931</u> Proof of completion of work shall be filed before Nov. 1, 1931 Application of water to beneficial use shall be made on or before_ Oct. 1, 1932 . Proof of the application of water to beneficial ase must be filed with State Engineer on or before Nov. 1, 1932 Map And Oct. 5, 1920

Proof of normalition of work filed - 4-7-33

Sentember 18, 1929. - Troof. May 50 and Oct. 5, 1928 WITNESS MY HAND AND SEAL this 3rd June Proof of Beneficial was filed UUNC 16, 1933

Map Filed June 8, 1933

State Engineer.

By Assistant State Engineer